FortiDDoS Administrator (DDOS-ADM)

ID DDOS-ADM **Price** on request **Duration** 2 days

Who should attend

Security professionals involved in the day-to-day administration, management, and troubleshooting of FortiDDoS-F Series devices should attend this course.

This course is part of the following Certifications

NSE 6 Certified: Cloud Security (NSE6CS)

Prerequisites

You should have a basic understanding of DDoS attacks and common DDoS mitigation solutions.

Course Objectives

After completing this course, you will be able to:

- Train your FortiDDoS to recognize your unique network patterns
- Choose the correct FortiDDoS model
- Defend against both volumetric and mechanistic DDoS attacks
- Deploy FortiDDoS to protect both network appliances and servers
- Identify when to use detection and prevention modes
- Implement bypass or a high availability FortiDDoS cluster for maximum service uptime
- Detect connections from proxies
- Describe how the blocking periods and penalty factors intelligently determine which packets are dropped after an attack is detected
- Configure access control lists and blocklists
- Mitigate anomalies and SYN floods
- Describe the main characteristics of protection policies
- Characterize different types of attacks by using logs and statistics graphs
- Troubleshoot incorrect threshold levels

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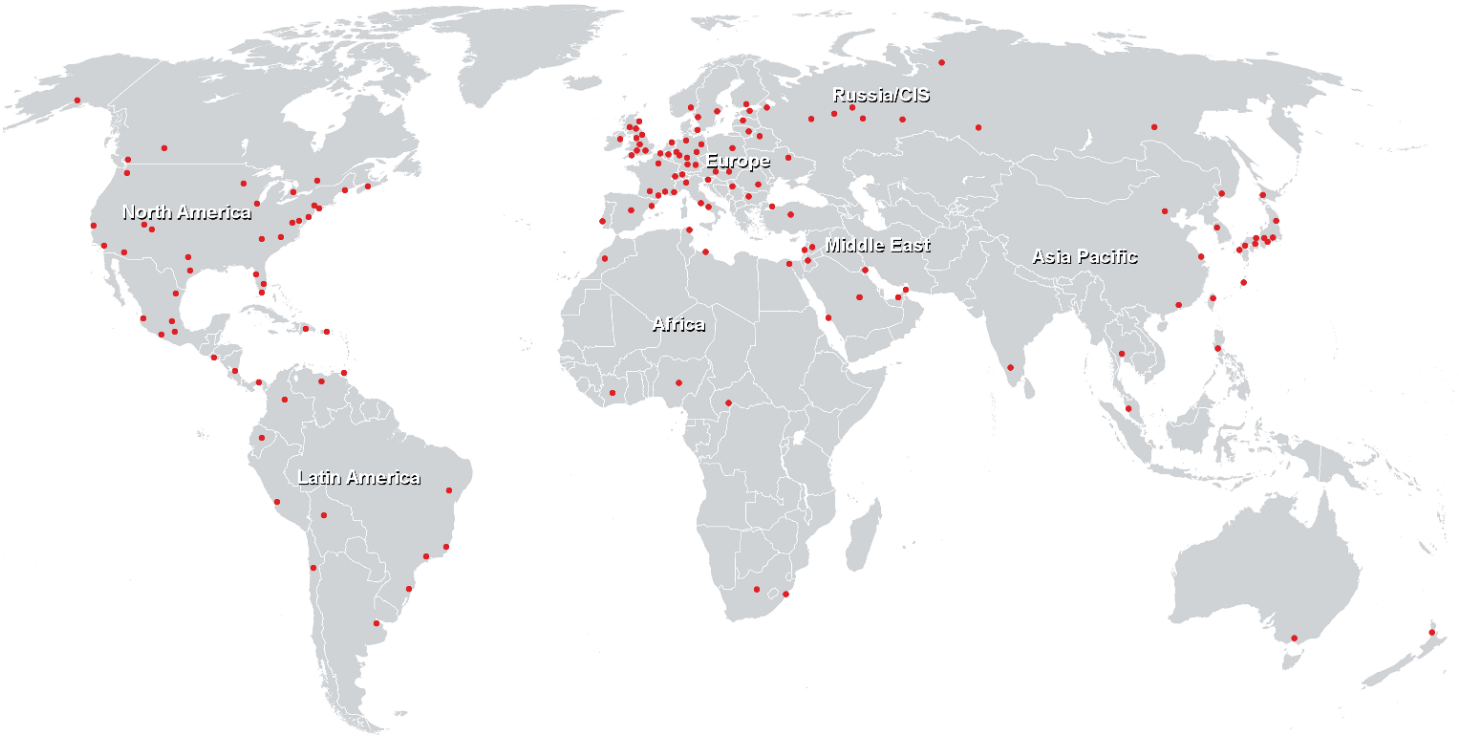
Training Centres worldwide



Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, https://www.flane.ch